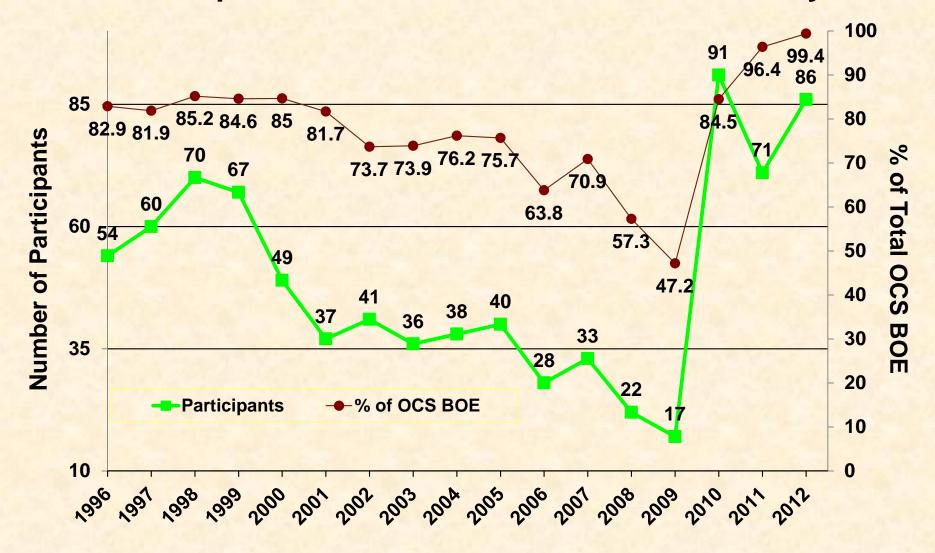
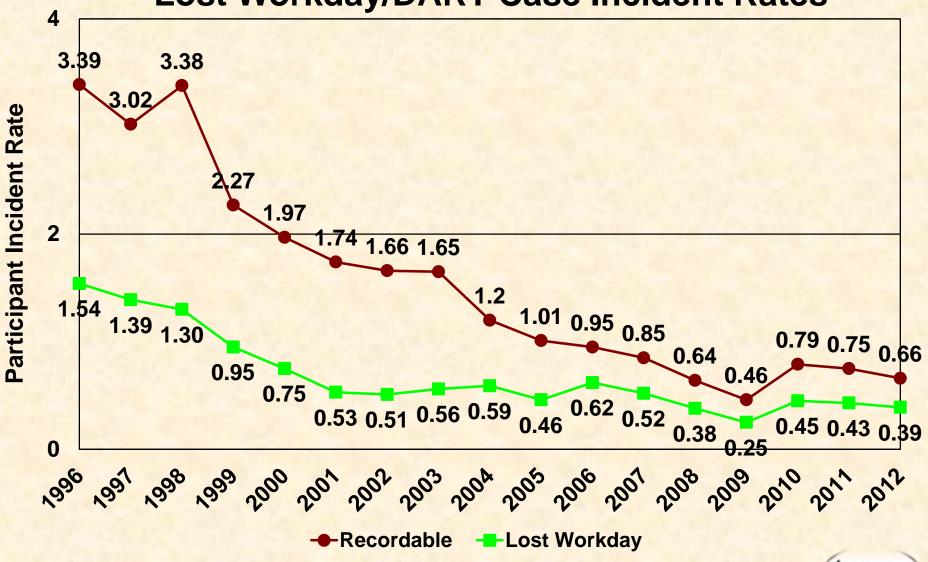
Participation in OCS Performance Data Survey

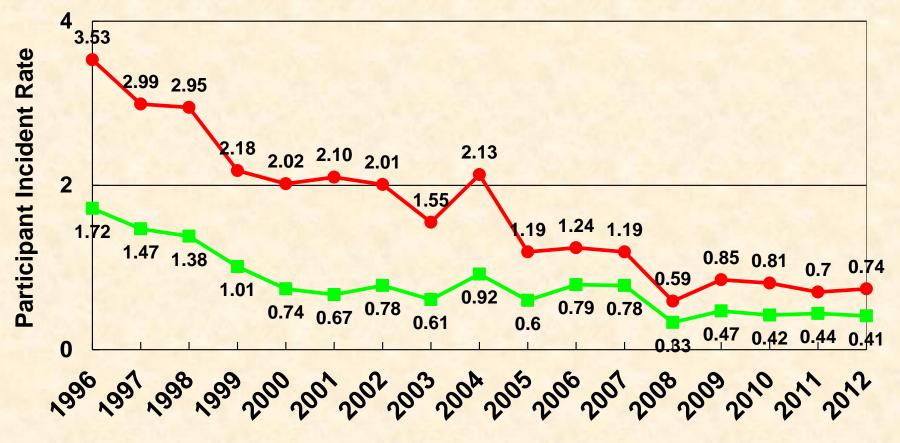




Combined Operations Recordable and Lost Workday/DART Case Incident Rates



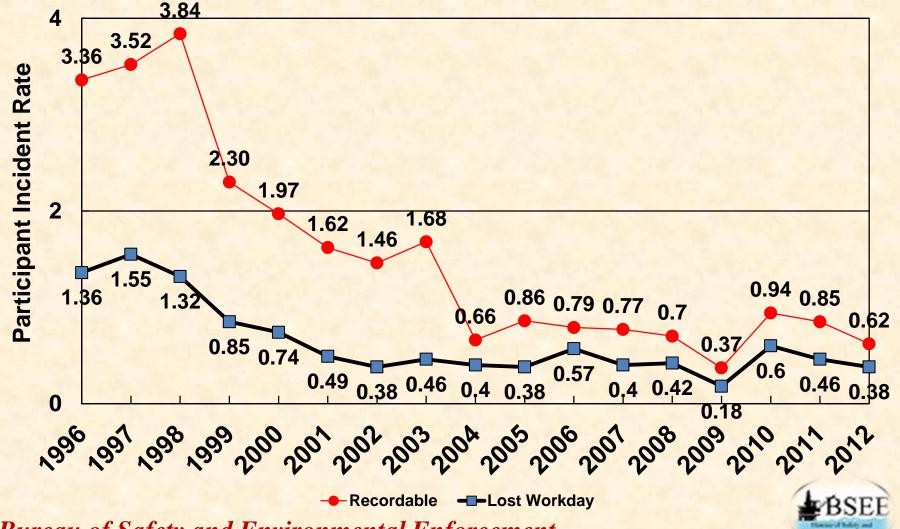
Production Operations Recordable and Lost Workday/DART Case Incident Rates



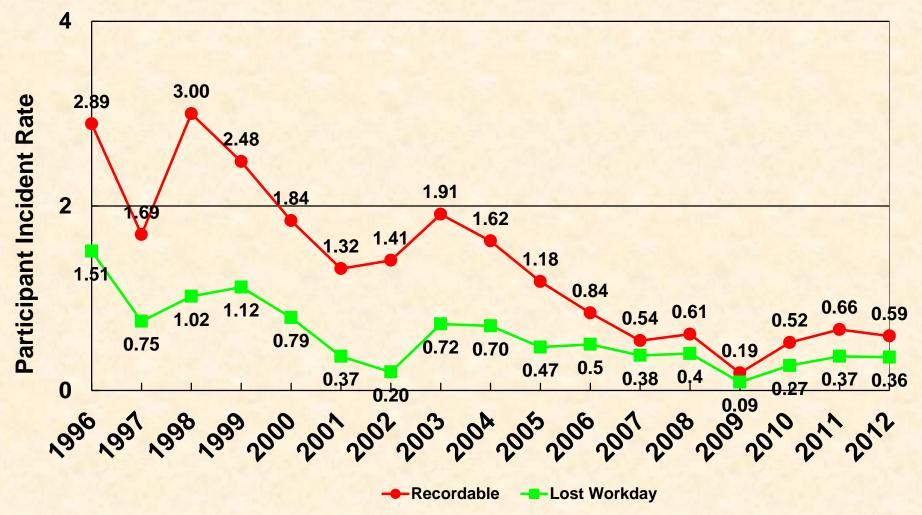




Drilling Operations Recordable and Lost Workday/DART Case Incident Rates

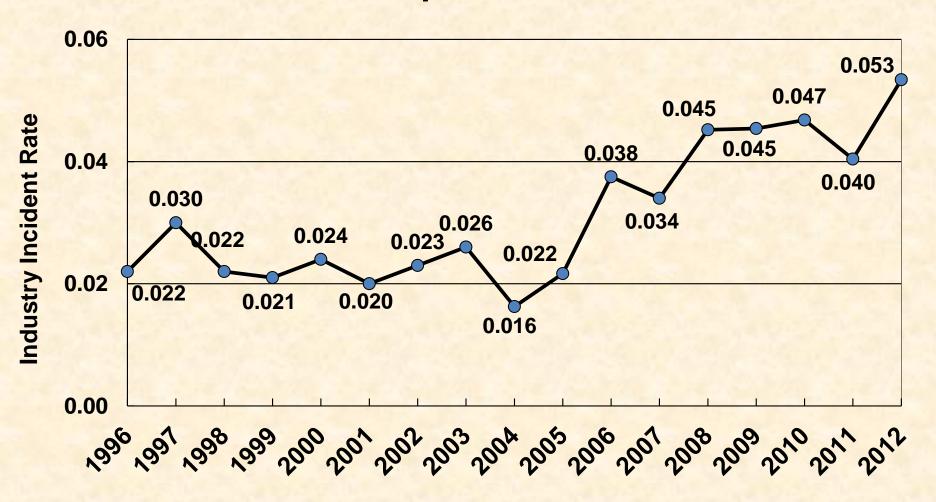


Construction Operations Recordable and Lost Workday/DART Case Incident Rates





Fire and Explosion Incident Rate





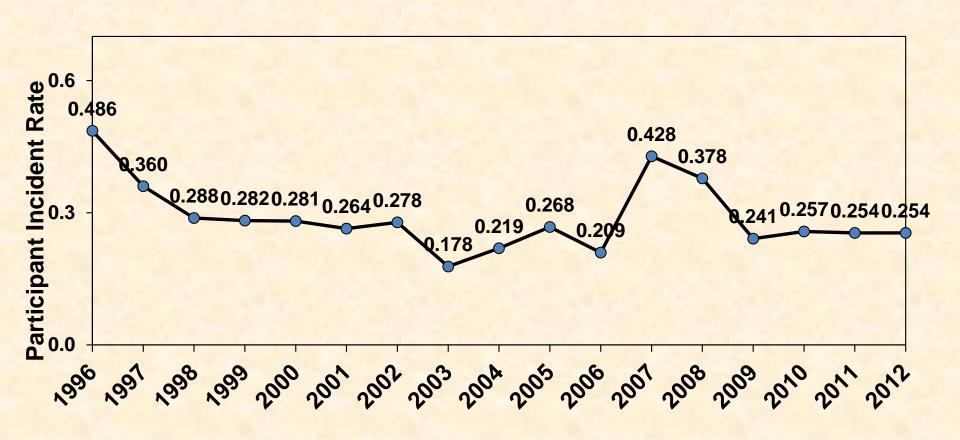
Blowout Incident Rate (Per 1000 Wells Spud)



BSEE's incident reporting requirements were changed effective July 17, 2006 to require reporting of all losses of well control. The recorded number of these incidents from 2006 onward have been affected by this change when compared to prior years.

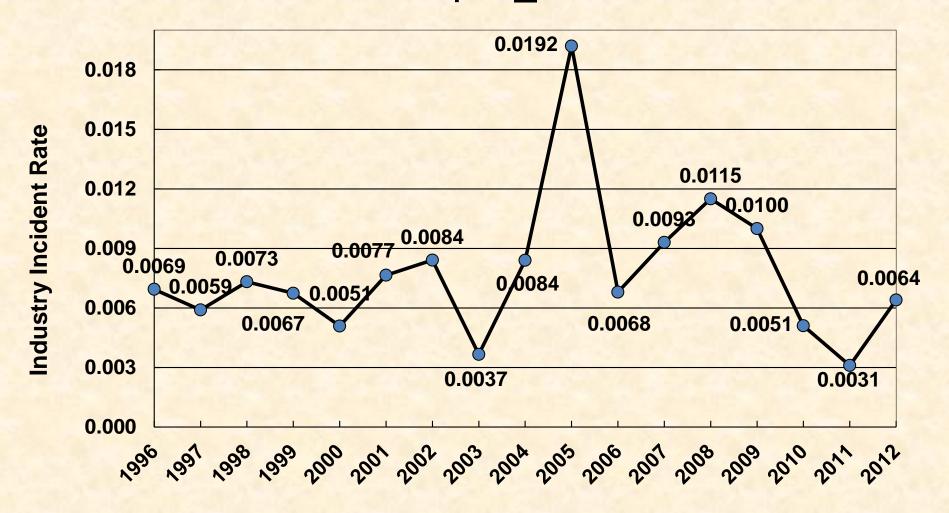
Bureau of Safety and Environmental Enforcement

Oil Spill Number Incident Rate Spills <1 BBL



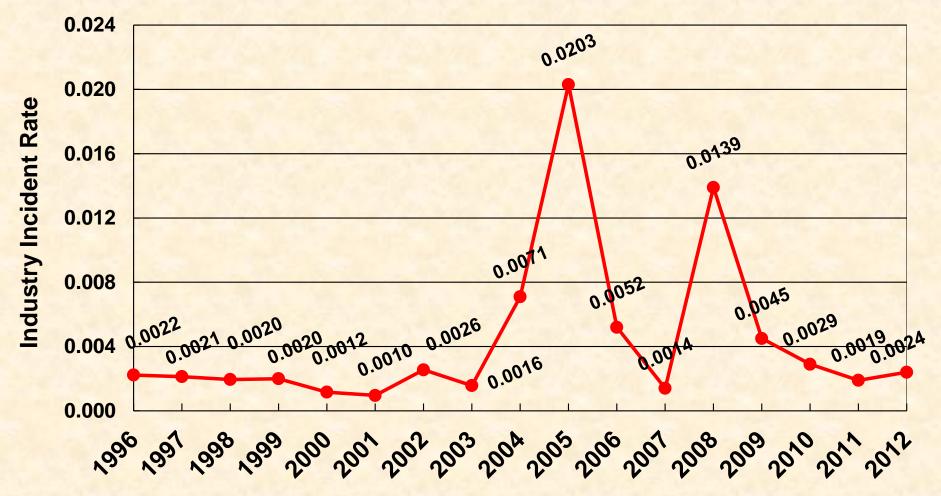


Oil Spill Number Incident Rate 1 < Oil Spills < 10 BBL



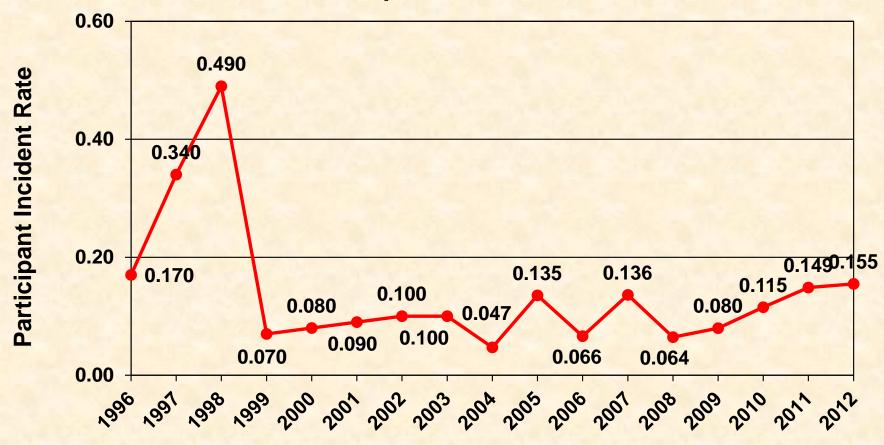


Oil Spill Number Incident Rate Spills >10 BBL





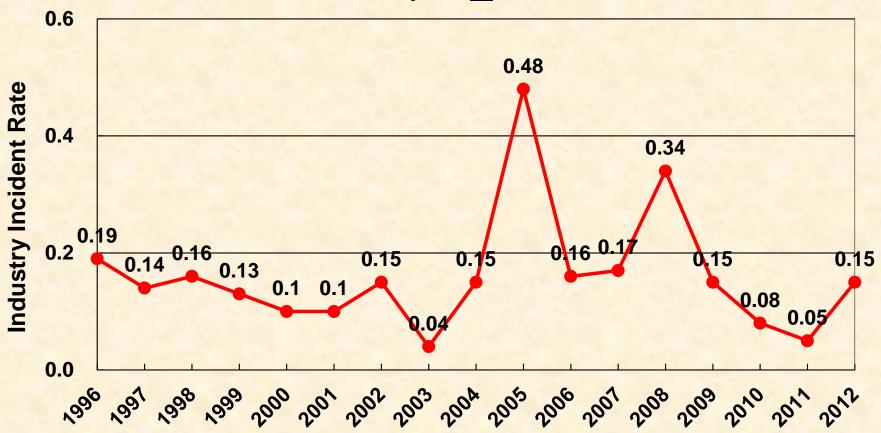
Oil Spill Volume Incident Rate Spills <1 BBL





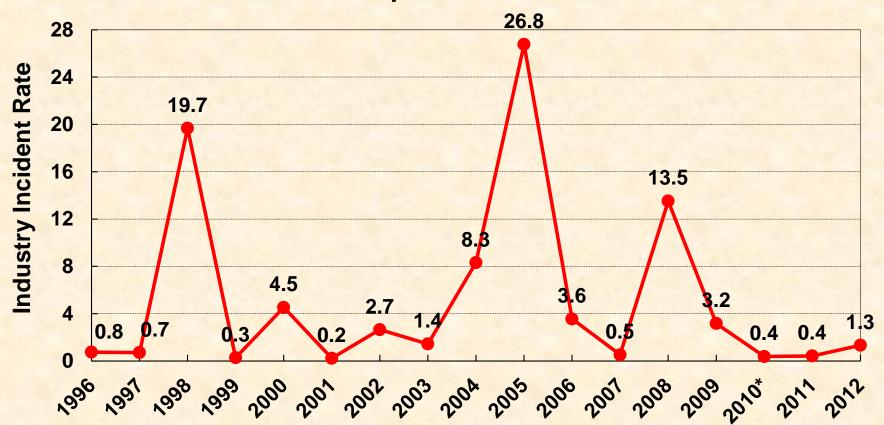
Oil Spill Volume Incident Rate

1 < Oil Spills < 10 BBL



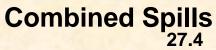


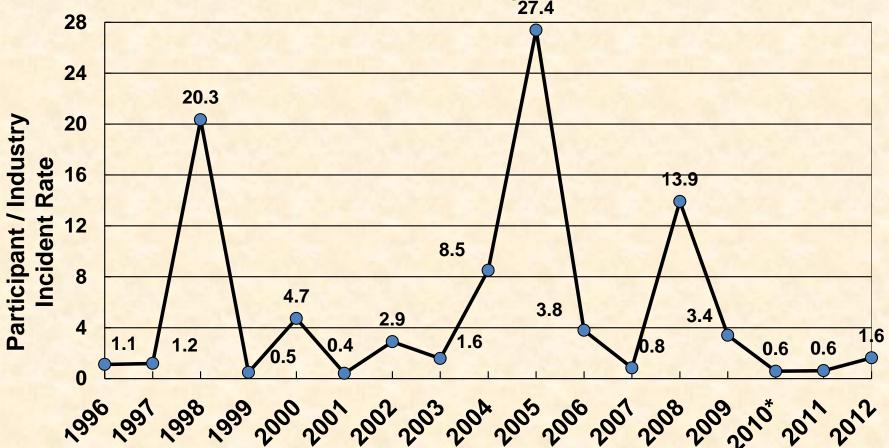
Oil Spill Volume Incident Rate Spills >10 BBL



^{*}The CY2010 total volume of oil spilled does not include the volume from the Deepwater Horizon Explosion, which was published by the U.S Coast Guard in an Incident-Specific Preparedness Review as 4,928,100 BBL.

Oil Spill Volume Incident Rate

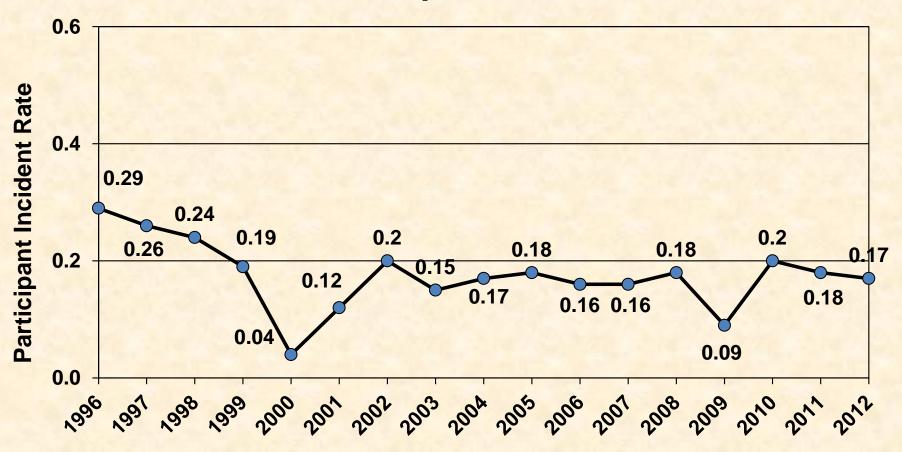




^{*}The CY2010 total volume of oil spilled does not include the volume from the Deepwater Horizon Explosion, which was published by the U.S Coast Guard in an Incident-Specific Preparedness Review as 4,928,100 BBL.

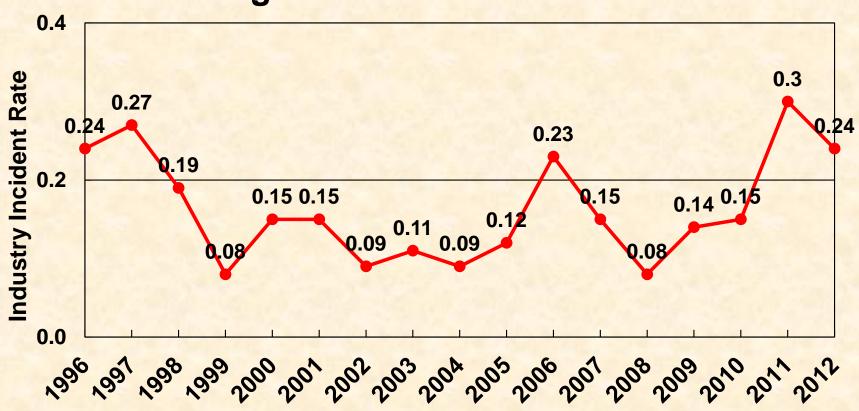


NPDES Non-compliance Incident Rate





Drilling/Workover INC Incident Rate





Production INC Incident Rate



